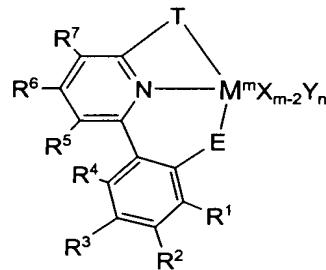


ABSTRACT

A compound of formula I:



(I)

(wherein R^1 – R^7 , M , T , X , Y , m and n are defined herein). The compound, when combined with a suitable activator, is active for the polymerization of olefins. For specific combinations of the R^1 – R^7 and T groups, these catalysts can engage in weak attractive non-covalent interactions with the polymer chain.